

FIG. 1

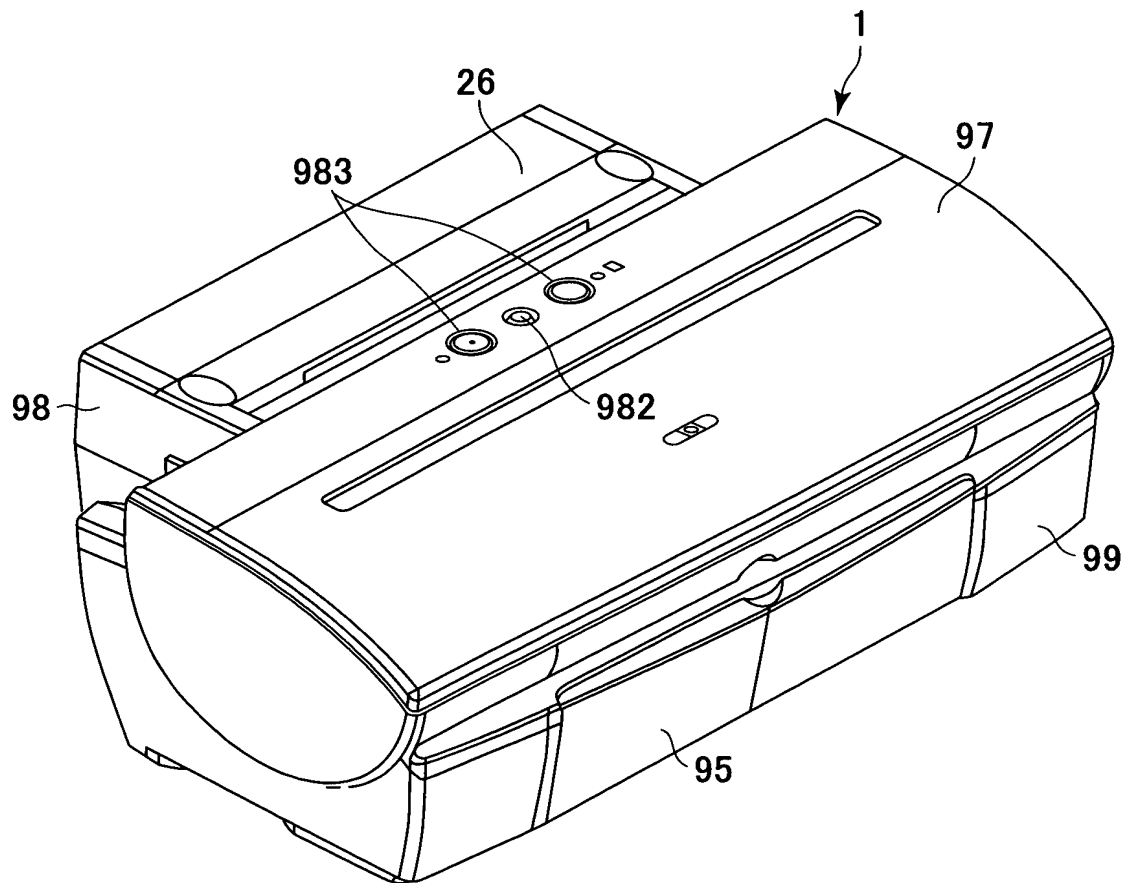


FIG. 2

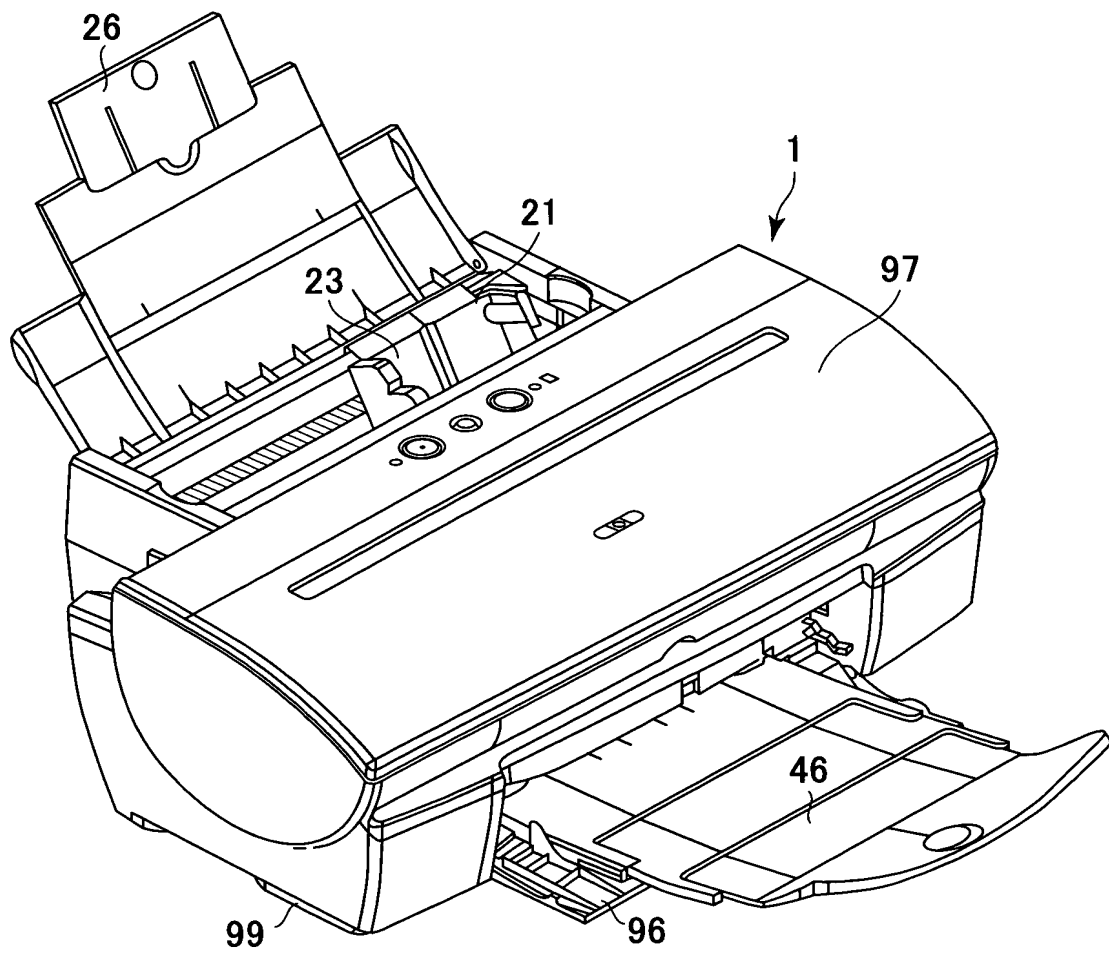


FIG. 3

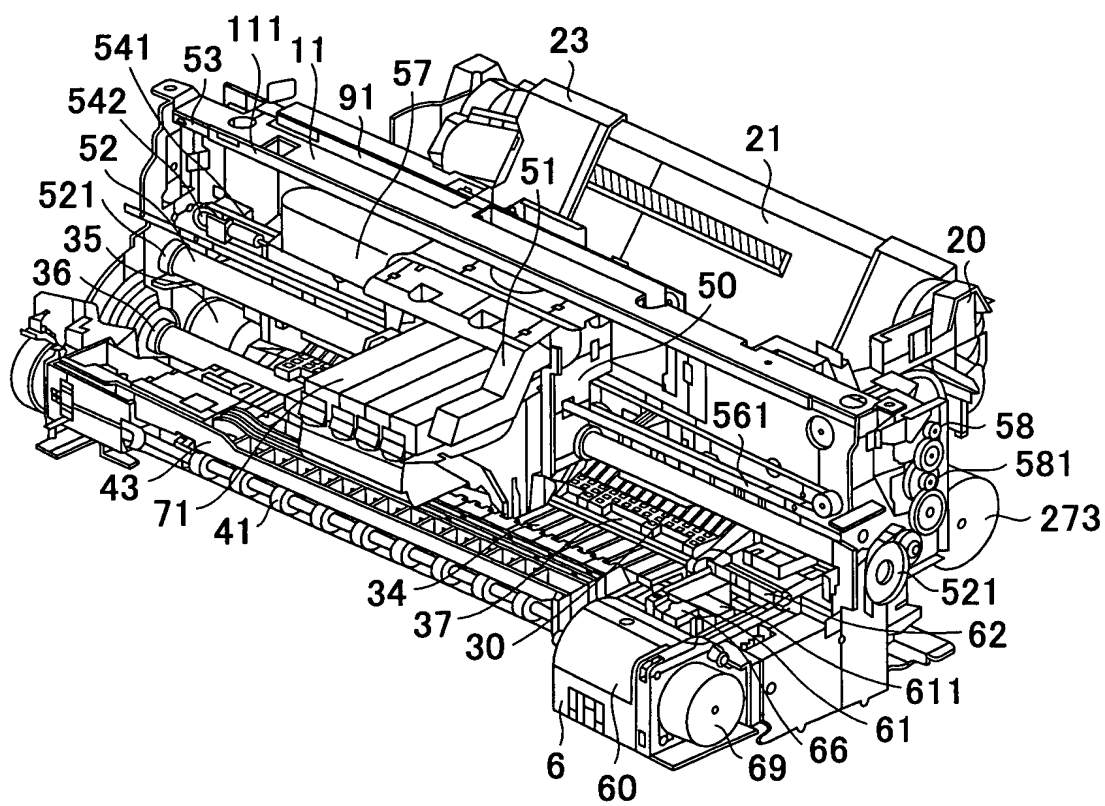


FIG. 4

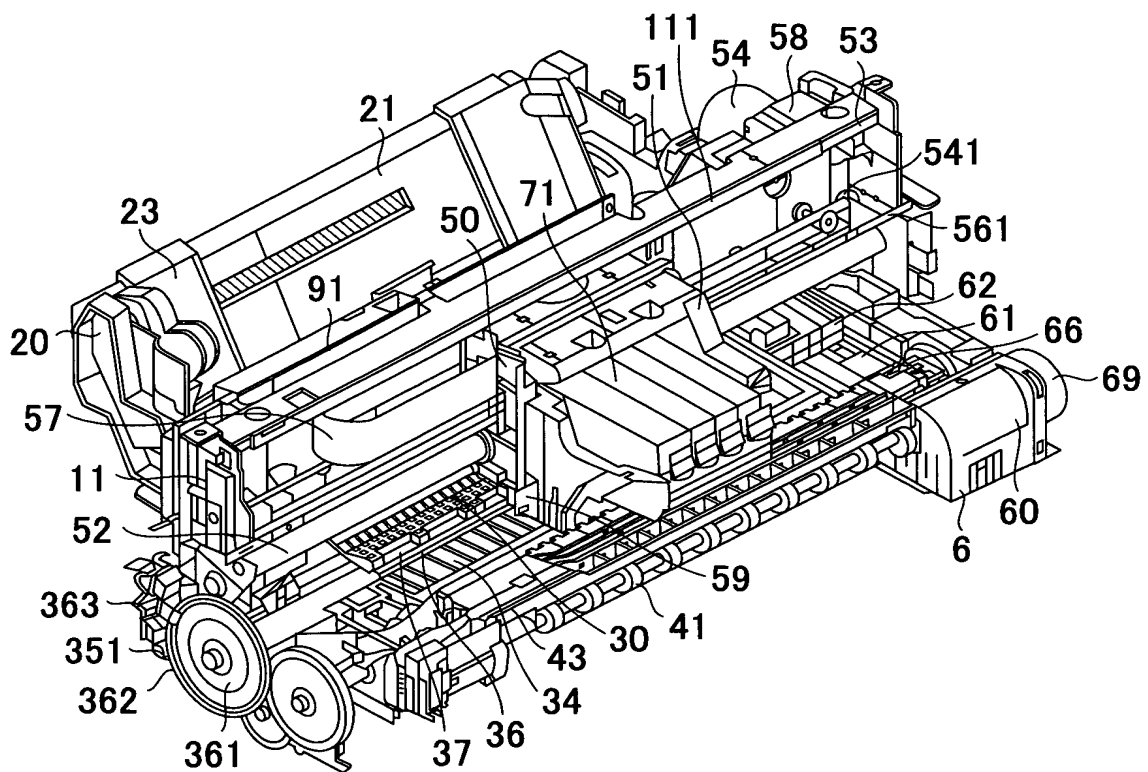


FIG. 5

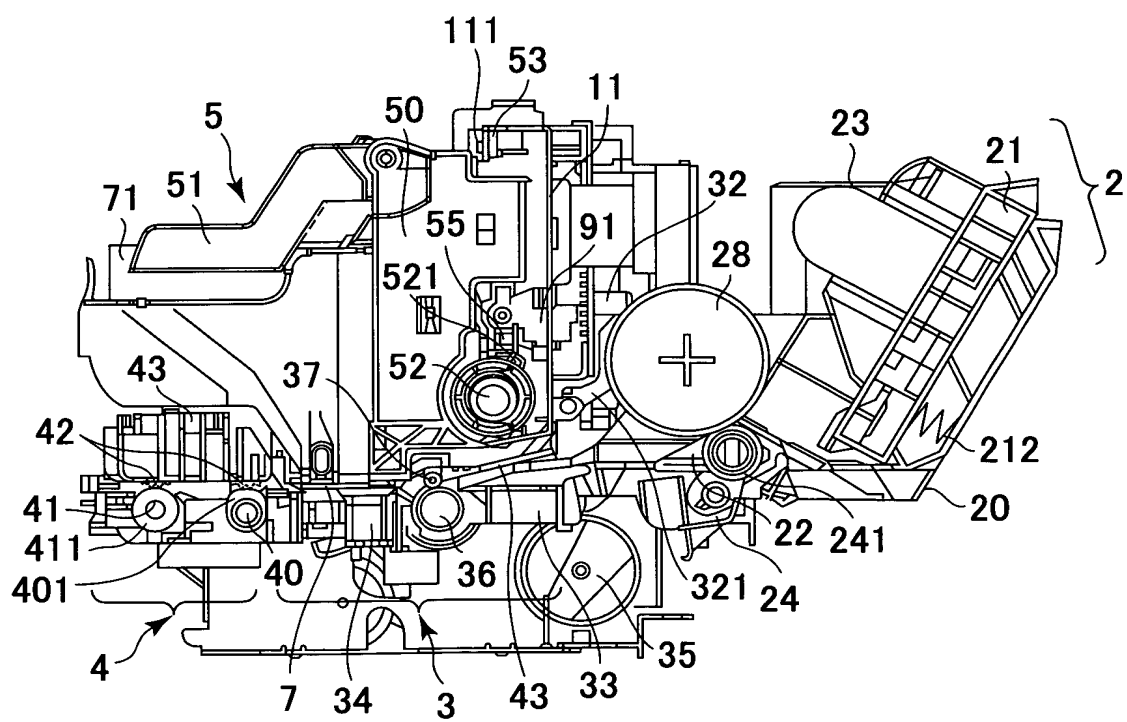


FIG. 6A

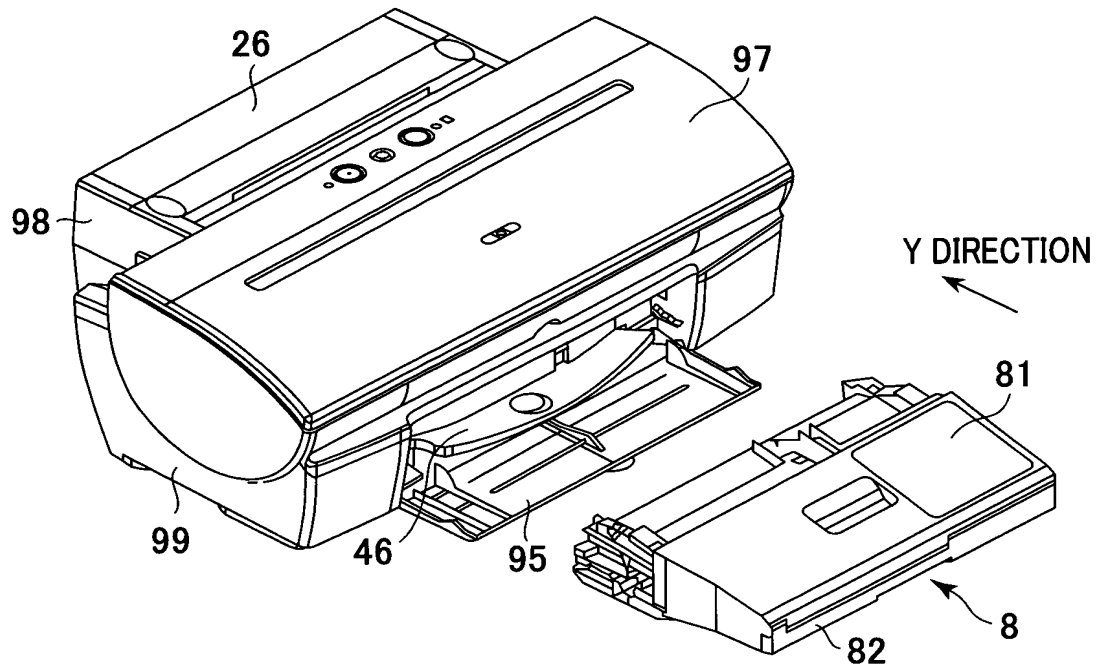


FIG. 6B

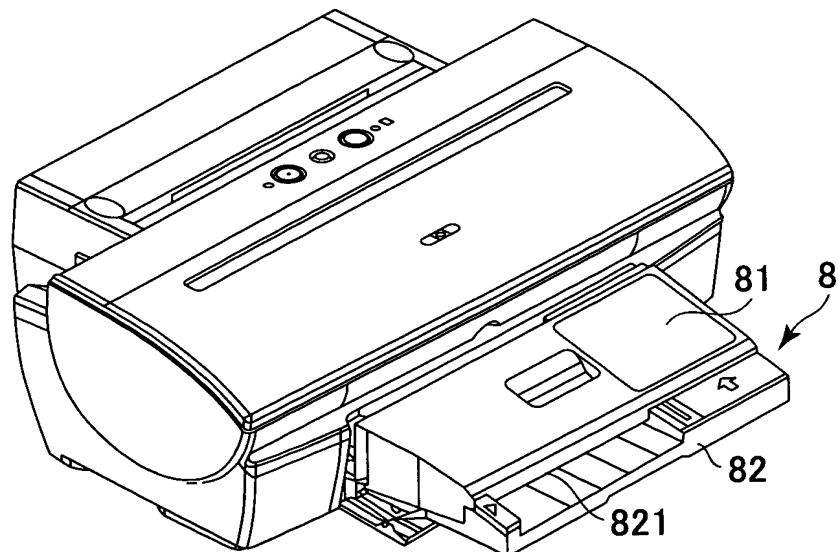


FIG. 7

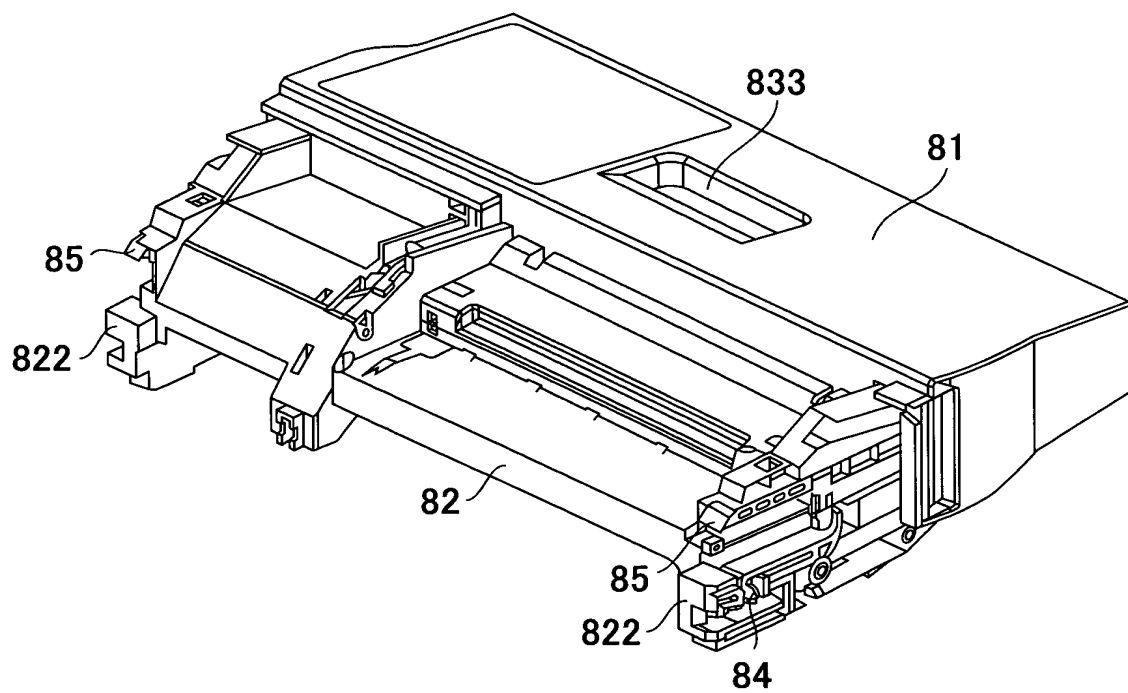


FIG. 8

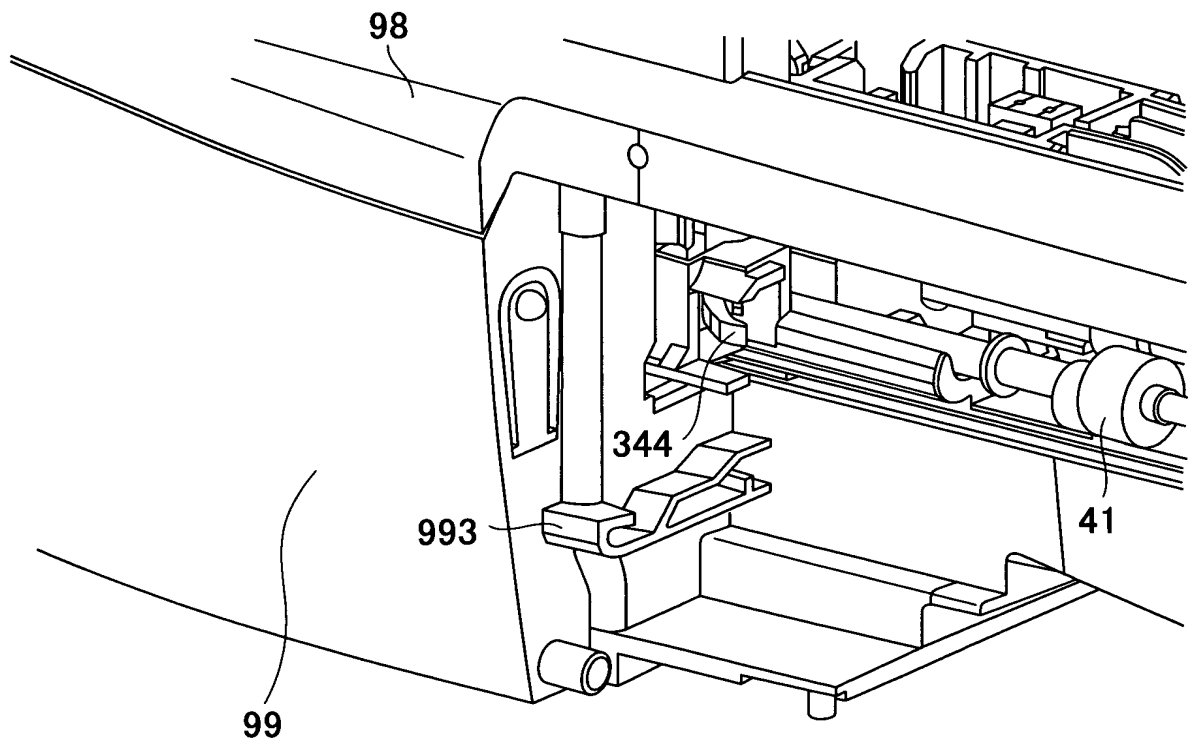
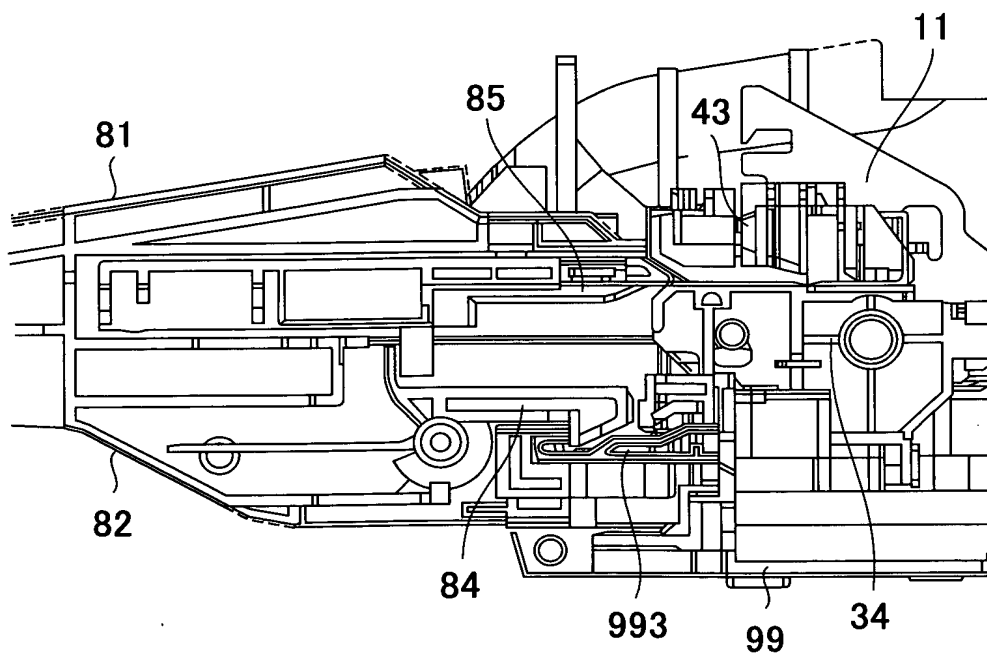




FIG. 9



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FIG. 10A

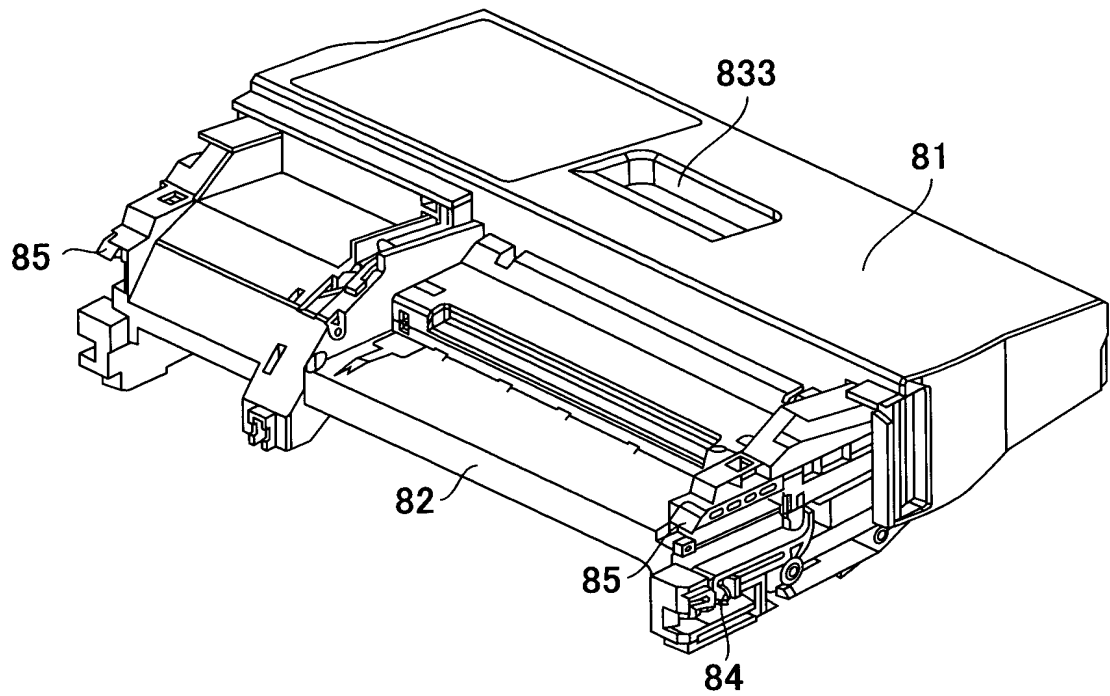


FIG. 10B

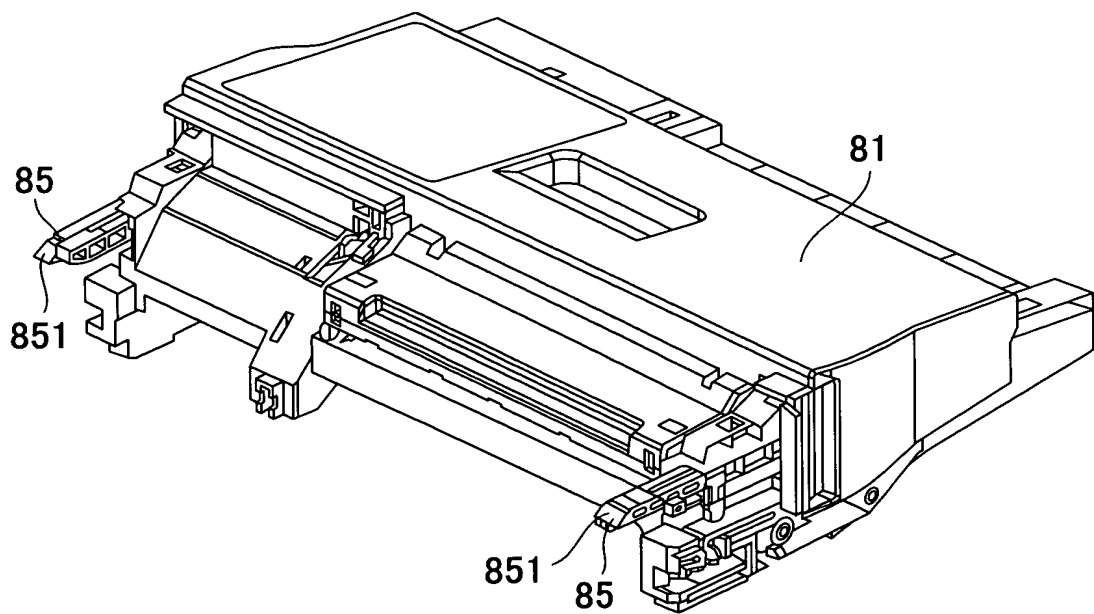


FIG. 11

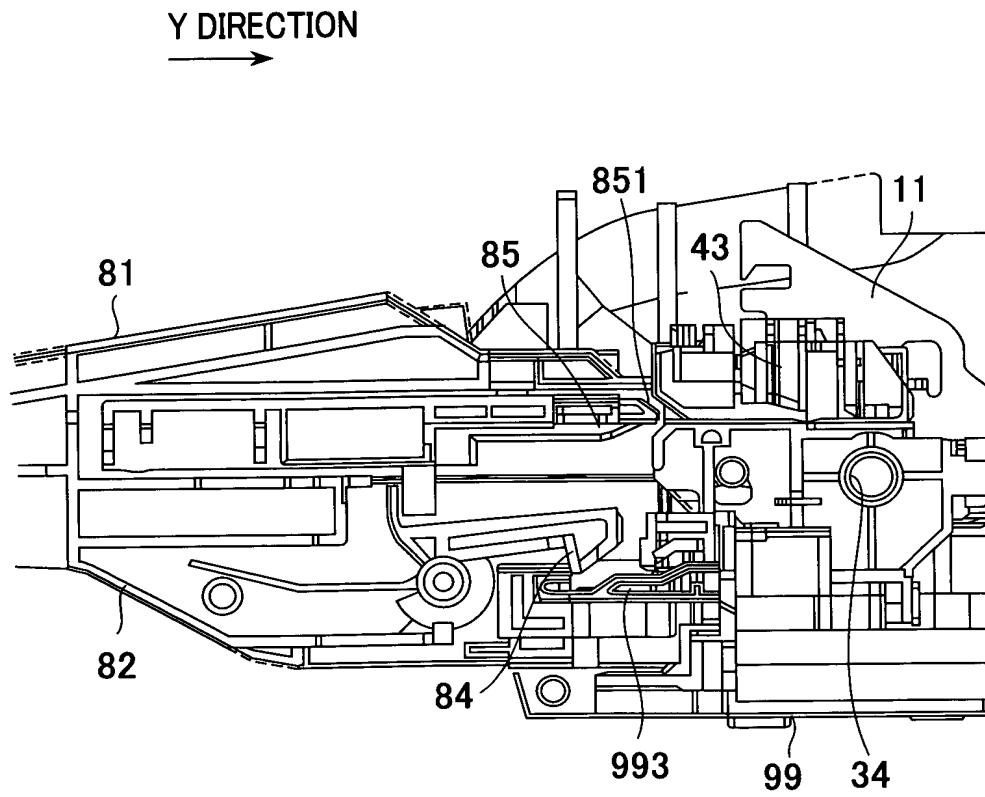


FIG. 12A

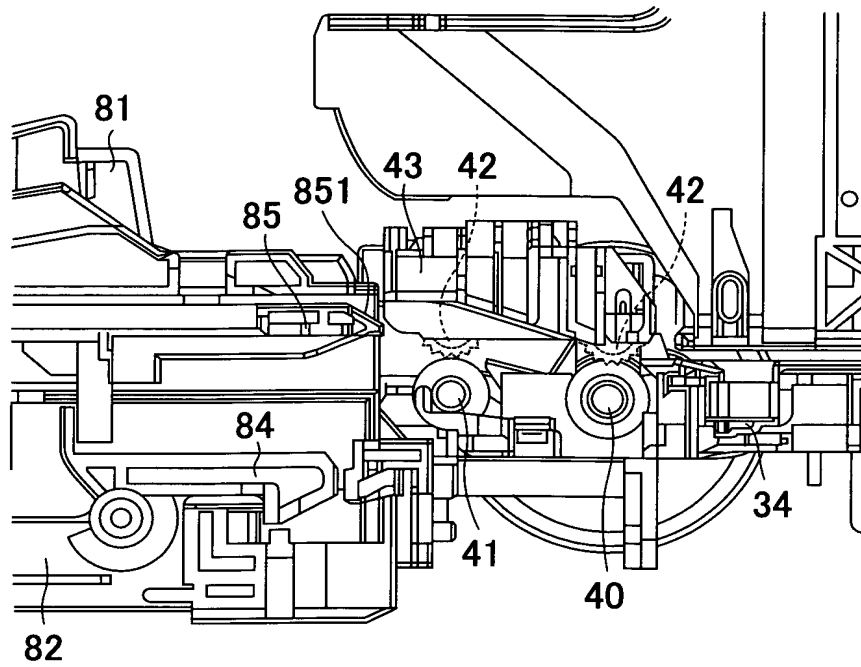


FIG. 12B

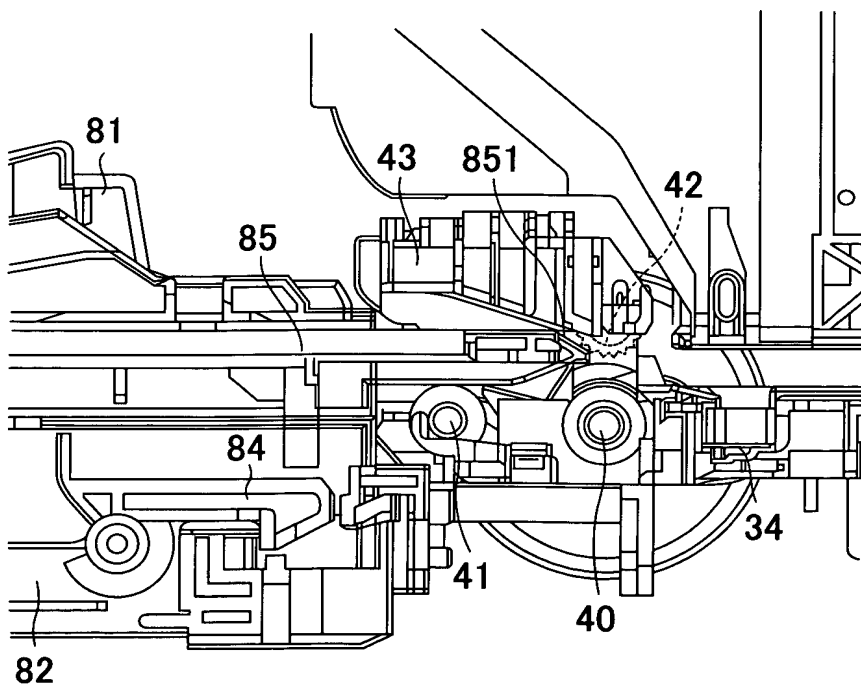


FIG. 13

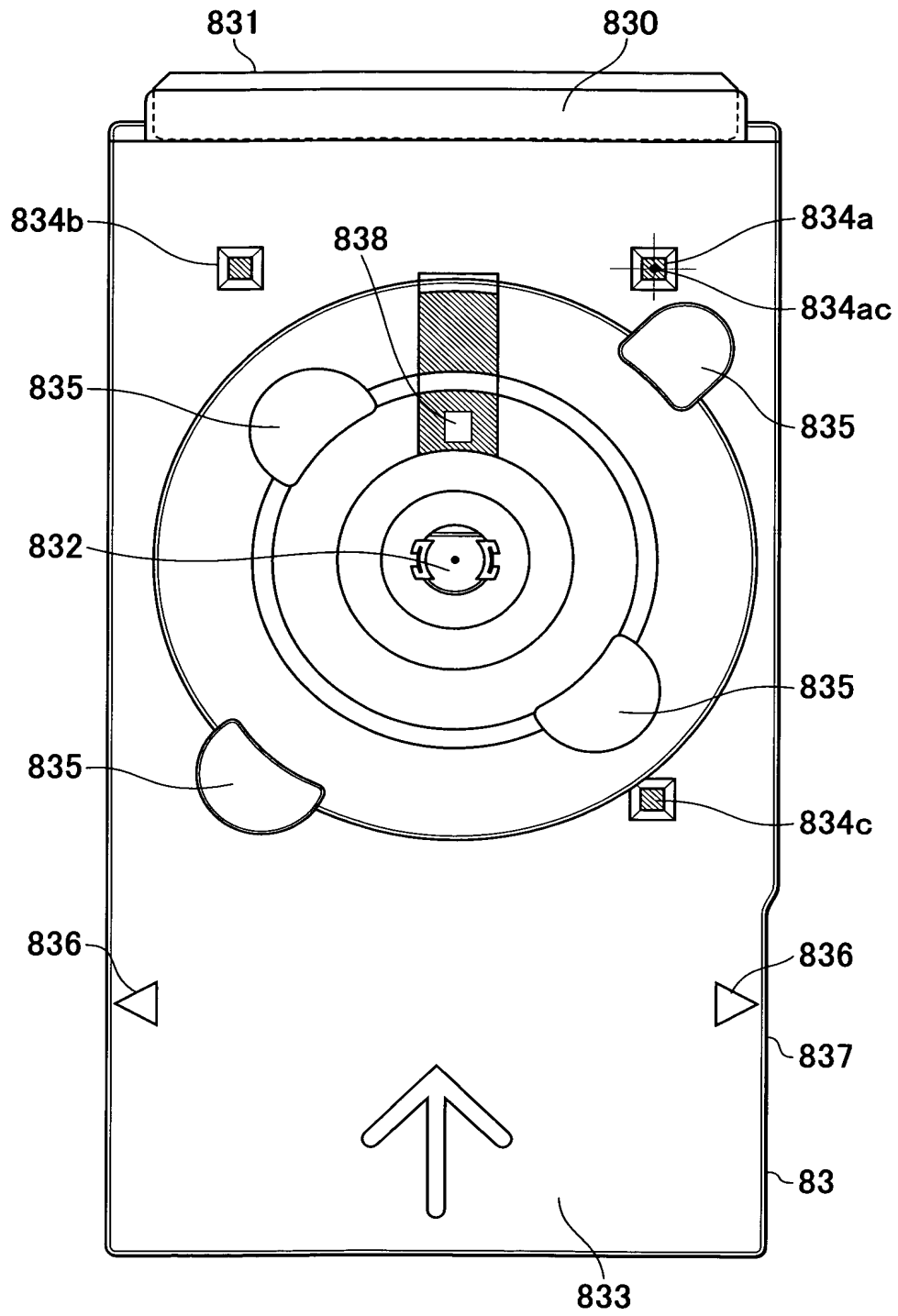


FIG. 14

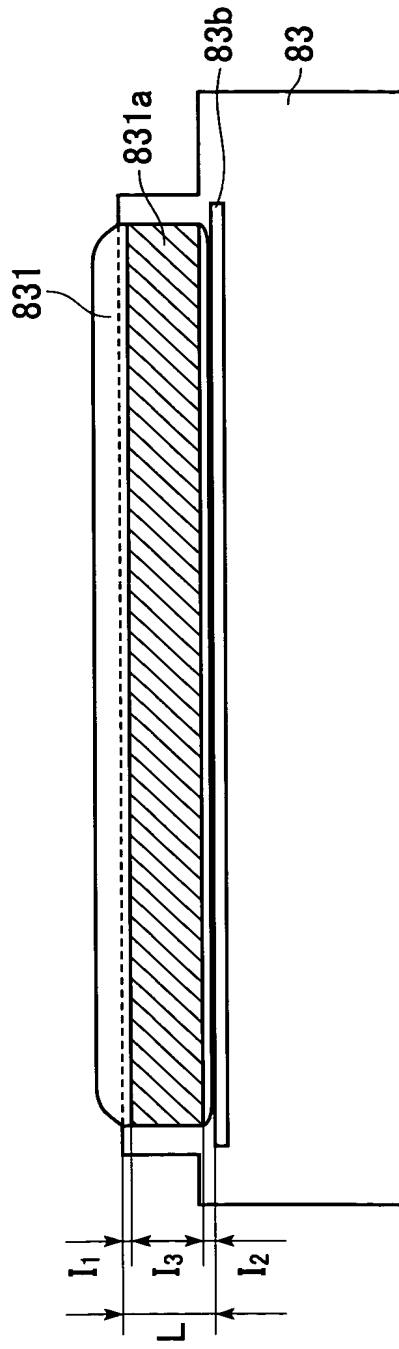


FIG. 15A

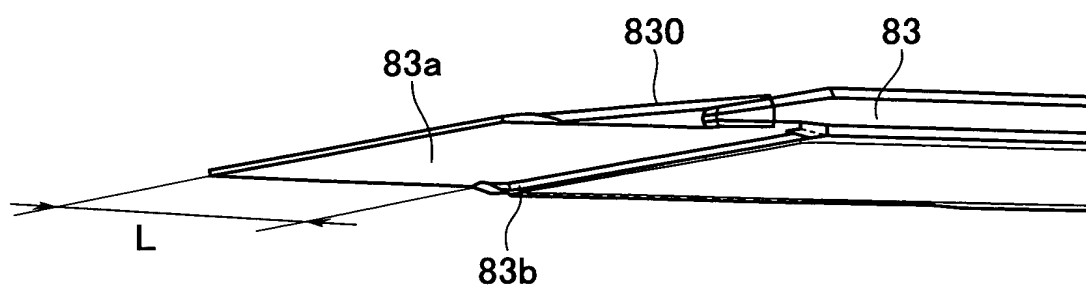


FIG. 15B

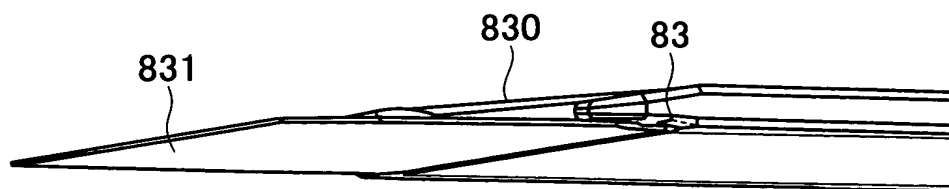


FIG. 16

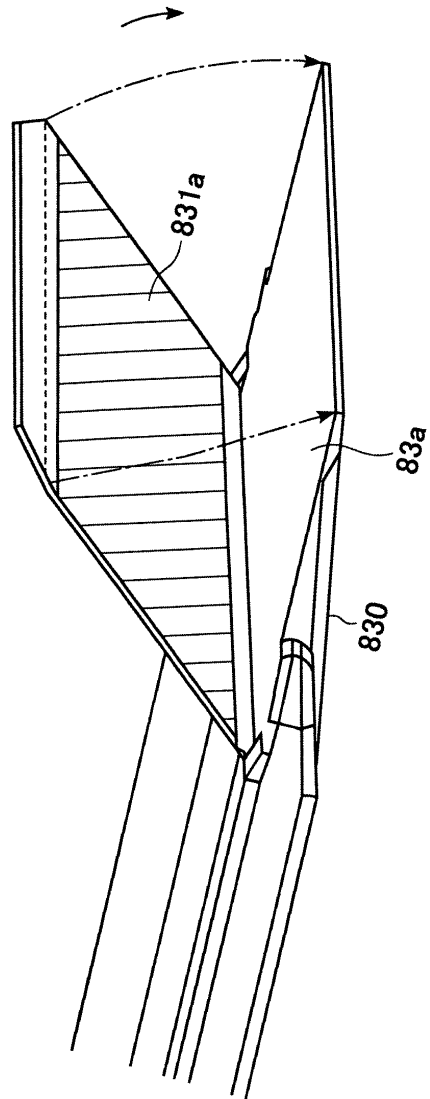




FIG. 17

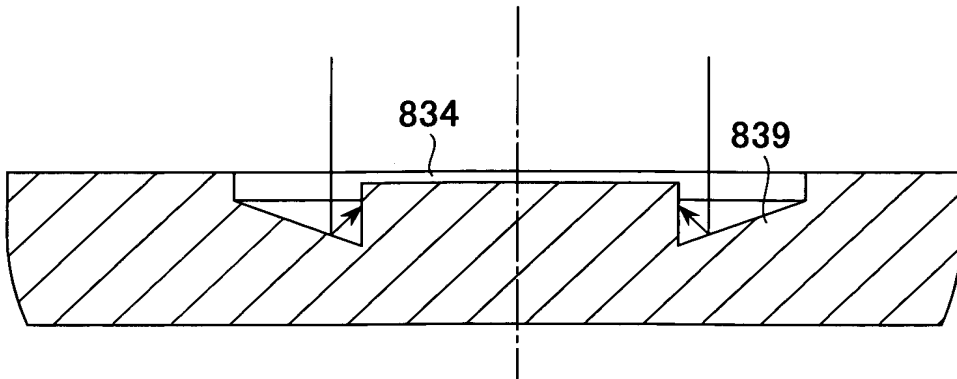


FIG. 18

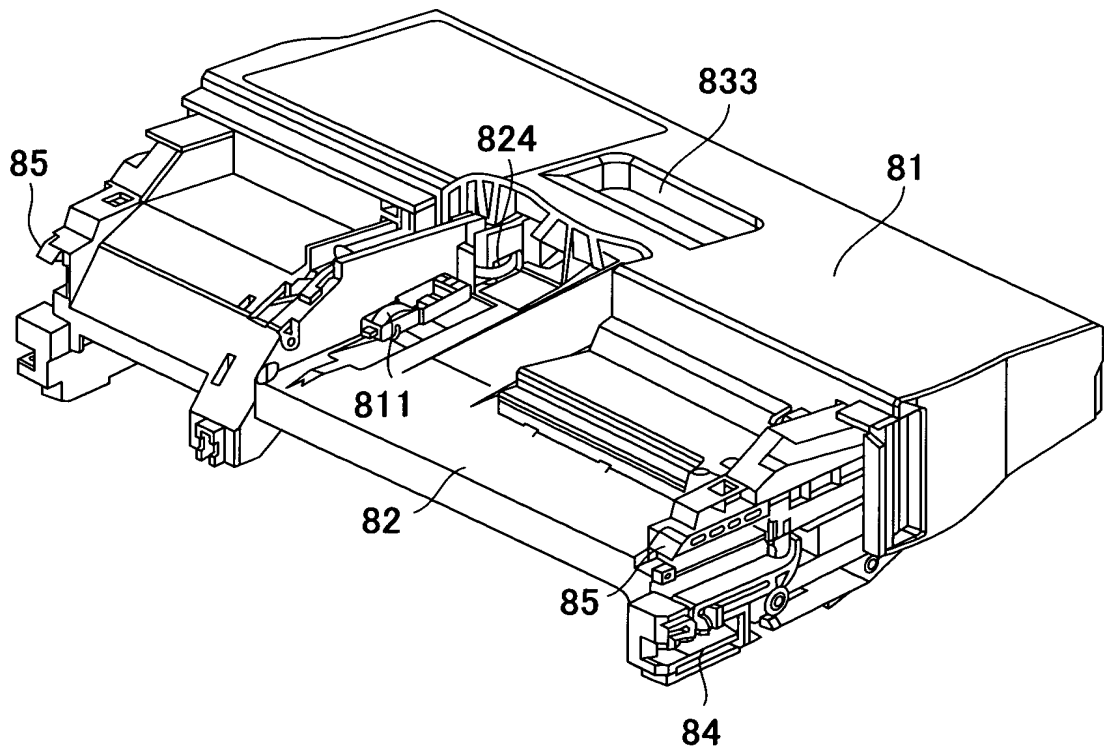


FIG. 19

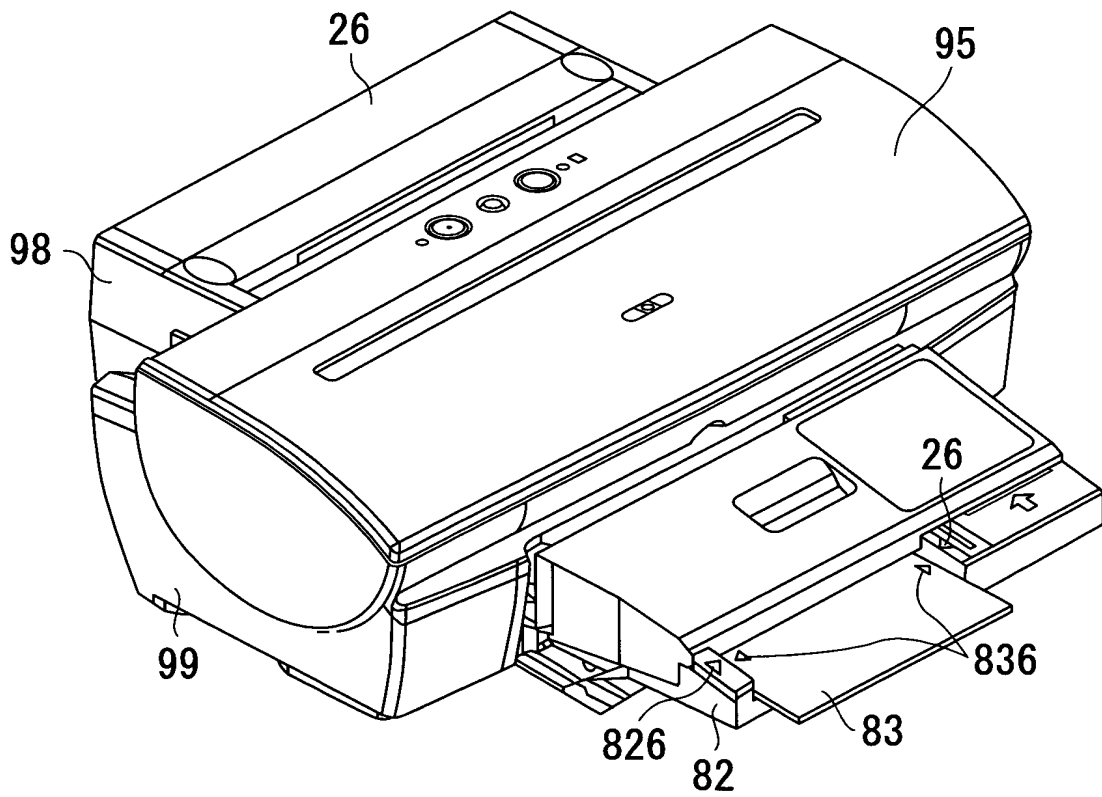


FIG. 20

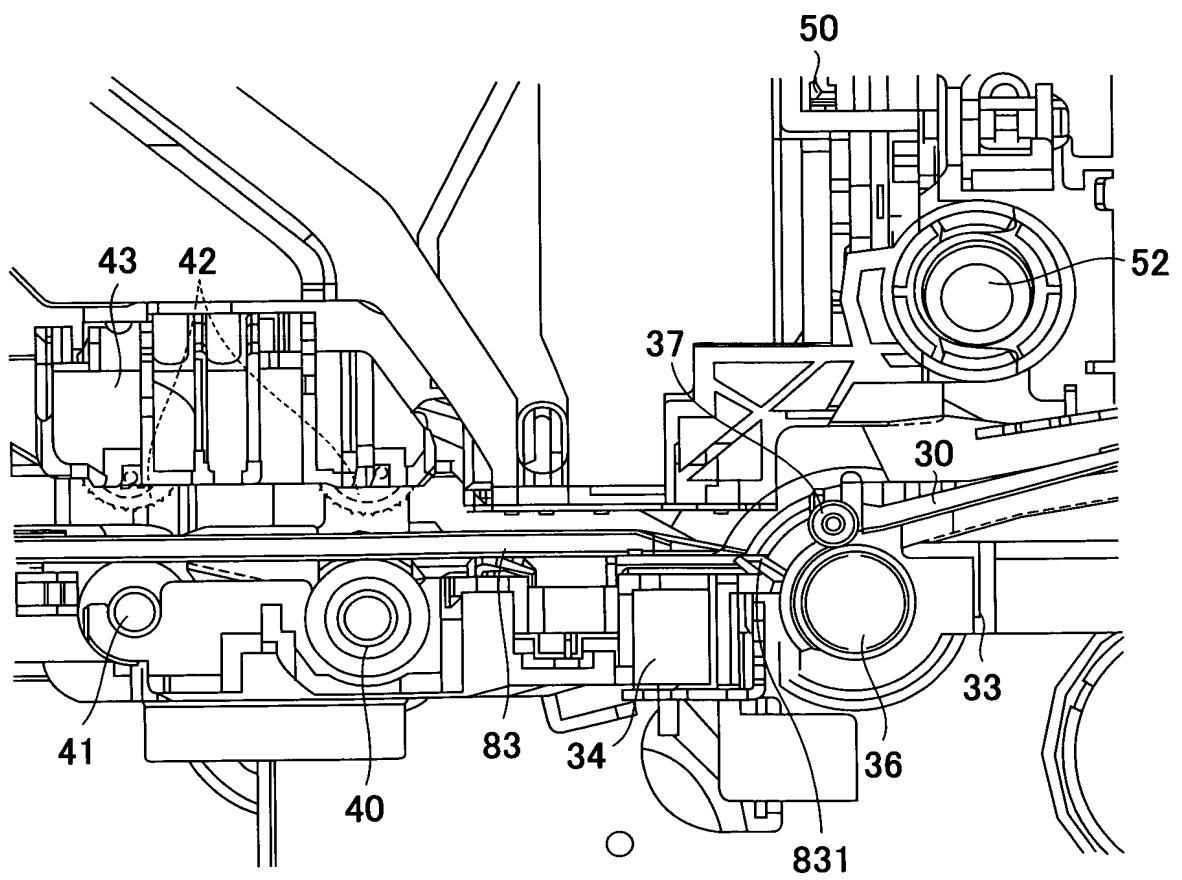


FIG. 21A

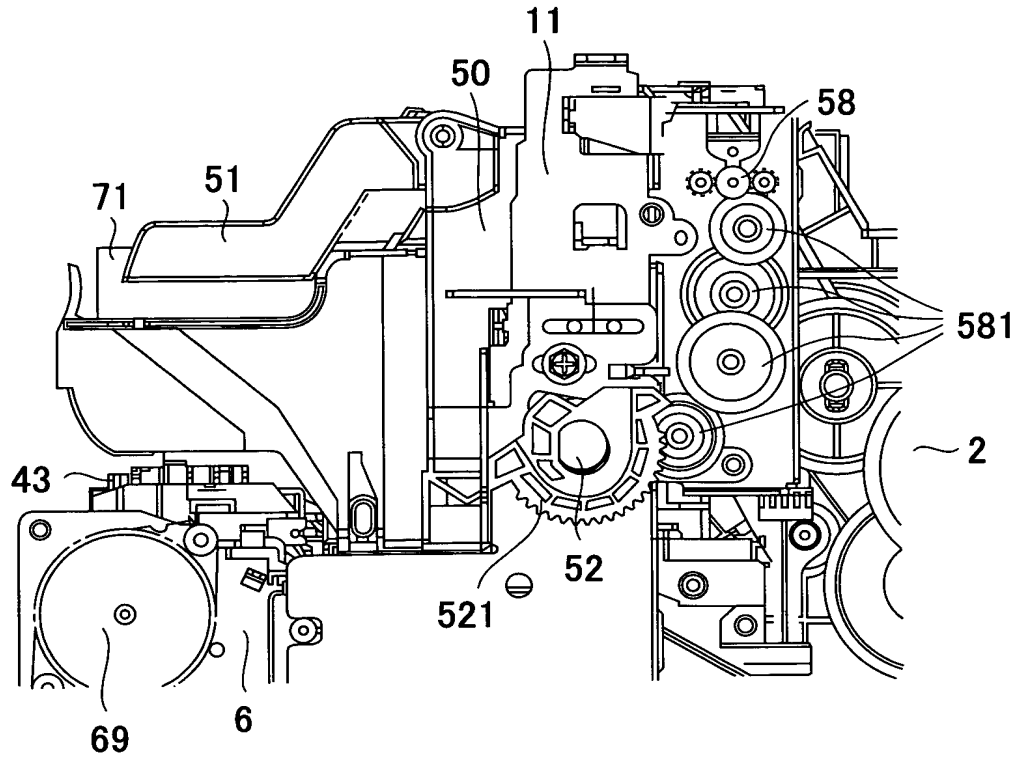
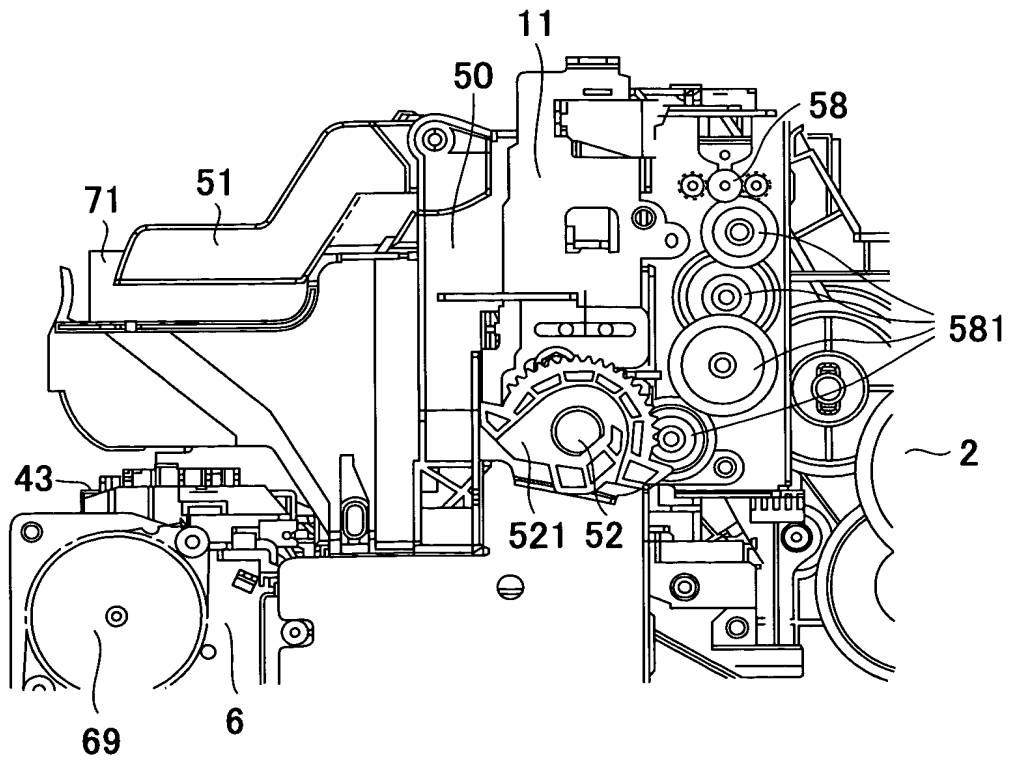


FIG. 21B



A diagram of a control panel. At the top is a horizontal rectangular slot. Below it is a circular dial with concentric rings. A vertical rectangular slider is positioned at the top of the dial, with a small square button in the center. Four small square buttons are located around the dial: one at the top (under the slider), one on the left, one on the right, and one at the bottom. A horizontal double-headed arrow is positioned to the left of the dial, and a vertical double-headed arrow is positioned below the dial. The entire panel is enclosed in a rectangular frame with small triangular notches at the corners.

A technical drawing of a circular mechanical component, likely a motor or actuator. It features a central shaft with a square keyway. The component is mounted on a base plate with four square mounting holes. A large arrow points upwards from the bottom of the drawing, and a smaller arrow points to the left from the side of the component.

The diagram shows a circular device with concentric rings. At the center is a square component with a smaller square inside it. Four arrows point outwards from the central square towards the outer ring. The outer ring has four semi-circular protrusions. Four small squares are positioned at the top, bottom, left, and right of the outer ring. Below the device is a large upward-pointing arrow.

FIG. 23

